



Williams LT Series provides a value lighting solution for LED troffers without sacrificing quality or visual appeal.

LT is available in three sizes, each with a variety of highly efficient lumen packages to suit multiple lighting needs.

Featuring non-glare matte white paint and select options, such as emergency driver, occupancy sensor, and surface mount kit, the LT is the flexible, budget conscious backbone for any project.

A Visible Difference®







SPECIFICATIONS

- Housing/Reflector Precision die-formed 22-gauge C.R.S.
- Shielding Frosted acrylic.
- Finish Highly reflective non-glare matte white polyester powder coat bonded to phosphate-free, multi-stage pretreated metal.
- Electrical High quality mid-power LED boards. L70> 50,000 hours.
- Mounting NEMA Type "G". Surface mount and drywall kit accessories available, ordered separately.
- Listings cCSAus certified as luminaire suitable for dry or damp locations. City of Chicago Environmental Air approved when specified with CP option.
- Warranty 5-year limited warranty, see hew.com/warranty.

FEATURES

- Easily change the color temperature on-site with fieldseleCCT™ technology
- Efficacies up to 140 lm/W
- Matte white paint and frosted lens provide pleasing architectural aesthetics with non-glare reflective surfaces
- Shallow housing depth
- Rated for 50,000 hours at 70% lumen maintenance (L70)
- Minimum 82 CRI: 2700K, 3000K, 3500K, 4000K, or 5000K CCT
- All parts painted after fabrication to facilitate installation, increase efficiency, and inhibit corrosion.
- This fixture is proudly made in the USA

ORDERING INFORMATION



Available with fieldsele**CC**T see hew.com

SERIES

LED Troffer LT

NOMINAL WIDTH

1' (4' length only)

NOMINAL LENGTH

2' (2' width only)

LED PACKAGE

EXAMPLE: L52/835			
LUMEN Package	NOMINAL LUMENS	MINIMUM CRI & CCT	WATTAGE
1x4			
L28	2,800		21
L47	4,700		34
L63	6,300		49
2x2		827 = 82 CRI, 2700K	
L27	2,700	830 = 82 CRI, 3000K	21
L39	3,900	835 = 82 CRI, 3500K	33
L49	4,900	840 = 82 CRI, 4000K	38
2x4		850 = 82 CRI, 5000K	
L40	4,000		32
L52	5,200		37
L64	6,400		49
L82	8,200		64

Nominal lumen output based on 3500 CCT. Actual lumens may vary +/-5%. See specification sheet for fixture performance data. Additional LED lumen packages available, see options.

SHIELDING ΑF

Frosted acrylic

OPTIONS EM/10W 10-watt emergency battery (120V-277V only) **EQCLIPS** Earthquake clips (4 per fixture; LT is compatible with Williams earthquake clips only)

OCC__ Integral occupancy sensor and power pack: OCCLV OSF10-IUW-PP-UNV (L)

Additional lower lumen packages available. Specify in increments of 100 nominal lumens Option must be specified with next higher lumen

package. **Example:** 5,800 nominal lumens = LT-24-L64/840-(L58) Chicago plenum (CCEA)

ACCESSORIES

CP

LT-14-SMK-W Surface mount kit for LT, 1'x4', white LT-22-SMK-W Surface mount kit for LT, 2'x2', white LT-24-SMK-W Surface mount kit for LT, 2'x4', white DFK-1248W Drywall kit, 12" x 48", white DFK-2424W Drywall kit, 24" x 24", white DFK-2448W Drywall kit, 24" x 48", white

DRIVER DRV

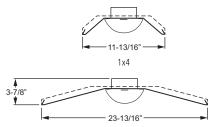
DIM 10% dimming driver prewired for 0-10V low voltage applications **VOLTAGE**

Driver prewired for non-dimming applications

120V 120 277 277V UNV 120-277V

347V (not available with EM drivers) 347

DLC Premium qualified products listed at www.designlights.org



2x2 or 2x4

